

Amendments to the Specification:

Please replace paragraph [0026] with the following amended paragraph:

[0026] FIG. 4 shows the image with the anamorphic lens included to reduce the image size. FIGS. 5 and 6 show the image irradiance without the anamorphic lens. The image is proportional in shape to source emitter. FIG. 5 includes the dove prism array showing rotation of the image by 90 degrees; FIG. 6 results when the dove prism array is removed. Light emitted from the laser diode bar is first collimated by the microlens array into eleven collimated beamlets. Each beamlet is directed onto the angled face of a micro-dove prism. The tilted face refracts the beamlet toward the reflective face of the dove prism, which then reflects the beamlet toward the second face of the dove prism. The second angled face bends the collimated beam back into the original direction of travel from the microlens. The mirror face is parallel to the optical axis (z-axis) but angled by 45 degrees in the x-y plane. The integrator lens 60 combines all eleven beamlets (e.g. a beam combining lens) to a single image of the emitter at image plane 80.